

## EAST Search History

S53	10	(SUBSTRATE WITH((ANTIREFLECTIVE (LIGHT ADJ BLOCKING))ADJ (LAYER MATERIAL FILM COATING)))AND (CONDUCTOR CONDUCTIVE ) AND EMITTER and @ad<"19960119"	US-PGPUB; USPAT	OR	ON	2006/06/05 13:51
S54	1884	(SUBSTRATE WITH (CAP PROTECTION))AND (EMITTER EMISSION) AND @AD<"19960119"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/05 14:23
S55	0	(FILED ADJ (EMISSION EMITTER))AND (ANTI ADJ REFLEC\$3) and @ad<"19960119"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/05 14:25
S56	2	(FILED ADJ (EMISSION EMITTER))AND (light adj block\$3) and @ad<"19960119"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/05 14:26
S57	13	((("5448,133") or ("5,229682") or ("5,141,461") or ("5,563,470") or ("5,172,028") or ("5210,472") or ("4,857,161") or ("5,229,331") or ("5302,138") or ("5,372,973") or ("5391259") or ("5,585,301") or ("5,457,356")).PN.	US-PGPUB; USPAT	OR	OFF	2006/06/05 14:30
S58	869	(field adj emission )and (soda adj lime)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/05 14:31
S59	67	(field adj emission )and (soda adj lime)and @ad<"19960119"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/05 14:51
S60	617	((313/309-311).ccls.) and @ad<"19960119"	US-PGPUB; USPAT	OR	ON	2006/06/05 14:40
S61	15	(field adj emission )and ((glass adj substrate) with silica)and @ad<"19960119"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/05 15:35
S62	322	"5229331"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/05 15:35
S63	1	("5229331").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/05 15:37
S64	1	("5302238").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/05 15:37

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("5557159").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/05 16:49
L2	9	("3755704"   "4721885"   "4857161"   "4940916"   "5142184"   "5194780"   "5255820"   "5283500"   "5319279").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/05 16:51
S1	2	(field adj emitter) and substrate and (anti adj reflection adj (layer film coating))and @ad<"19960119"	US-PGPUB; USPAT	OR	ON	2005/06/21 11:06
S2	538	(field adj emitter) and substrate and @ad<"19960119"	US-PGPUB; USPAT	OR	ON	2005/06/21 12:14
S3	0	(field adj emitter) and substrate and (light adj blocking adj layer) and @ad<"19960119"	US-PGPUB; USPAT	OR	ON	2005/06/21 11:16
S4	8	(emitter) and substrate and (light adj blocking adj layer) and @ad<"19960119"	US-PGPUB; USPAT	OR	ON	2005/06/21 11:16
S5	486	(313/495-497.ccls.) and @ad<"19960119"	US-PGPUB; USPAT	OR	ON	2005/06/21 11:18
S6	9	(313/495-497.ccls.) and @ad<"19960119" and ((anti adj reflection) (light adj absorption) (light adj blocking))	US-PGPUB; USPAT	OR	ON	2005/06/21 14:09
S7	1	(313/309-311.ccls.) and @ad<"19960119" and ((anti adj reflection) (light adj absorption) (light adj blocking))	US-PGPUB; USPAT	OR	ON	2005/06/21 13:36
S8	0	(313/351.ccls.) and @ad<"19960119" and ((anti adj reflection) (light adj absorption) (light adj blocking))	US-PGPUB; USPAT	OR	ON	2005/06/21 11:27
S9	0	(313/336.ccls.) and @ad<"19960119" and ((anti adj reflection) (light adj absorption) (light adj blocking))	US-PGPUB; USPAT	OR	ON	2005/06/21 13:58
S10	19	((emitter emission) near3 tip)and @ad<"19960119" and ((anti adj reflection) (light adj absorption) (light adj blocking))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 11:29
S11	7	(substrate with cap with (anti adj reflection)) and @ad<"19960119"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 11:32

## EAST Search History

S65	1	("5372973").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/05 15:38
S66	1	("5391259").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/05 16:49